L Number	Hits	Search Text	DB	Time stamp
1	5213	123/520,516,518,519,198d;73/118.1,118.2;60/283,285.ccls.	USPAT	2004/06/02 12:06
2	151	123/520,516,518,519,198d;73/118.1,118.2;60/283,285.ccls.	USPAT	2004/06/02 12:07
		and (tank or vessel)with leak and vacuum		
3	144	(123/520,516,518,519,198d;73/118.1,118.2;60/283,285.ccls.	USPAT	2004/06/02 12:13
		and (tank or vessel)with leak and vacuum) and (valve or		
		pump) with (tank or vessel)		
4	2344	engine and (vessel or tank)with leak\$4 and((valve or pump)	USPAT;	2004/06/02 12:14
	,	with (tank or vessel))	US-PGPUB;	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	793	(engine and (vessel or tank)with leak\$4 and((valve or	USPAT;	2004/06/02 12:15
		pump) with (tank or vessel))) and(vacuum or negative)with	US-PGPUB;	
		pressure	EPO; JPO;	
	ļ		DERWENT;	
		•	IBM_TDB	
6	729	((engine and (vessel or tank)with leak\$4 and((valve or	USPAT;	2004/06/02 12:16
		pump) with (tank or vessel))) and(vacuum or negative)with	US-PGPUB;	
		pressure) and (atmosphere or air)	EPO; JPO;	
		' ' ' '	DERWENT;	
			IBM_TDB	
7	610	(((engine and (vessel or tank)with leak\$4 and((valve or	USPAT;	2004/06/02 13:06
		pump) with (tank or vessel))) and(vacuum or negative)with	US-PGPUB;	
	į	pressure) and (atmosphere or air)) not	EPO; JPO;	
		((123/520,516,518,519,198d;73/118.1,118.2;60/283,285.ccls	DERWENT;	
		and (tank or vessel)with leak and vacuum) and (valve or	IBM_TDB	
		pump) with (tank or vessel))		
8	2	4437454.URPN.	USPAT	2004/06/02 12:34
9	1	("5660143" or "6220230").pn. and flow	USPAT	2004/06/02 13:14
13	1	5460143.pn.	USPAT	2004/06/02 13:48
14	1	6394074.pn.	USPAT	2004/06/02 13:49
-	1	6460518.pn.	USPAT	2004/06/01 13:15
-	167	123/520.ccls. and vacuum and leak\$4	USPAT	2004/06/01 13:16
-	167	(123/520.ccls. and vacuum and leak\$4) and (air or	USPAT	2004/06/01 13:16
		atmosphere)		
-	102	((123/520.ccls. and vacuum and leak\$4) and (air or	USPAT	2004/06/01 13:19
		atmosphere)) and tank and pressure with (sensor or gauge)		ĺ
-	101	(((123/520.ccls. and vacuum and leak\$4) and (air or	USPAT	2004/06/01 13:19
	,	atmosphere)) and tank and pressure with (sensor or gauge))		
		and tank with (vent or valve)		
-	6	("5353771" "5460141" "5499613" "5572981"	USPAT	2004/06/01 13:55
		"5678523" "5699775").PN.		

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